

Form PTO-1449 (modified)		Atty. Docket No. DEAY:003US/MBW	Serial No. 09/636,179
List of Patents and Publications for Applicant's INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant Theresa Fauconnier <i>et al.</i>	
		Filing Date: August 10, 2000	Group: 1623
U.S. Patent Documents <i>See Page 1</i>	Foreign Patent Documents <i>See Page 1</i>	Other Art <i>See Page 1</i>	

U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.

Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
	B1	EP 0359347	3/21/90	Europe			
	B2	WO 94/11499	5/26/94	PCT			
	B3	WO 95/17419	6/29/95	PCT			
	B4	WO 96/06641	3/7/96	PCT			
	B5	WO 97/08313	3/6/97	PCT			

Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
	C1	Arap <i>et al.</i> , "Cancer treatment by targeted drug delivery to tumor vasculature in a mouse model," <i>Science</i> , 279:377-380, 1998.
	C2	Barinaga, "Peptide-guided cancer drugs show promise in mice," <i>Science</i> , 279:323-324, 1998.
	C3	Bollinger <i>et al.</i> , "Die Struktur von Ovalicin," <i>Helvetica Chimica Acta</i> , 56:819-830, 1973.
	C4	Borel and Stahelin, "Immunosuppressive effects of ovalicin-semicarbazone," <i>Agents and Actions</i> , 4/5:357-363, 1974.
	C5	Brown <i>et al.</i> , "Expression of vascular permeability factor (vascular endothelial growth factor) and its receptors in adenocarcinomas of the gastrointestinal tract," <i>Cancer Res.</i> , 53:4727-4735, 1993.
	C6	Chen and Hawiger, "Reactivity of synthetic peptide analogs of adhesive proteins in regard to the interaction of human endothelial cells with extracellular matrix," <i>Blood</i> , 77:2200-2206, 1991.
	C7	Cheresh, "Death to a blood vessel, death to a tumor," <i>Nat. Medicine</i> , 4:395-414, 1998.

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	C8	Dvorak <i>et al.</i> , "Vascular permeability factor/vascular endothelial growth factor: an important mediator of angiogenesis in malignancy and inflammation," <i>Int. Arch. Allergy Immunol.</i> , 107:233-235, 1995.
	C9	Folkman and Klagsbrun, "Angiogenic factors," <i>Science</i> , 235:442-447, 1987.
	C10	Hanson and Eble, "An antiphage agent isolated from aspergillus sp," 527-529, 1946
	C11	Hayashi <i>et al.</i> , "GPIIb/IIIa integrin antagonists with the new conformational restriction unit, trisubstituted β-amino acid derivatives, and a substituted benzamidine structure," <i>J. Med. Chem.</i> , 41:2345-2360, 1998.
	C12	Houck <i>et al.</i> , "The vascular endothelial growth factor family: identification of a fourth molecular species and characterization of alternative splicing of RNA," <i>Mol. Endo.</i> , 5(12):1806-1814, 1991.
	C13	Kireeva <i>et al.</i> , "Adhesion of human umbilical vein endothelial cells to the immediate-early gene product Cyr61 is mediated through integrin α _v β ₃ ," <i>J. Bio. Chem.</i> , 273(5):3090-3096, 1998.
	C14	Koivunen <i>et al.</i> , "Phage libraries displaying cyclic peptides with different ring sizes: ligand specificities of the RGD-directed integrins," <i>Bio/Technol.</i> , 13:265-270, 1995.
	C15	Kunicki <i>et al.</i> , "Molecular determinants of aRg-Gly-Asp Ligand Specificity for β ₃ integrins," <i>J. Bio. Chem.</i> , 272(7):4103-4107, 1997.
	C16	Kusaka <i>et al.</i> , "Cytostatic inhibition of endothelial cell growth by the angiogenesis inhibitor TNP-470 (AGM-1470)," <i>Br. J. Cancer</i> , 69:212-216, 1994.
	C17	Liu <i>et al.</i> , "Labeling cyclic glycoprotein IIb/IIIa receptor antagonists with ^{99m} Tc by the preformed chelate approach: effects of chelators on properties of [^{99m} Tc]Chelator-peptide conjugates," <i>Bioconjugate Chem.</i> , 7:196-202, 1996.
	C18	Liu <i>et al.</i> , "Structure of human methionine aminopeptidase-2 complexed with fumagillin," <i>Science</i> , 282:1324-1327, 1998.
	C19	McDowell and Gadek, "Structural studies of potent constrained RGD peptides," <i>J. American Chem. Soc.</i> , 114(24):9245-9253, 1992.
	C20	McDowell <i>et al.</i> , "From peptide to non-peptide. 1. The elucidation of a bioactive conformation of the arginine-glycine-aspartic acid recognition sequence," <i>J. Am. Chem. Soc.</i> , 116:5069-5076, 1994.

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	C21	Meltzer et al., "A technetium-99m SPECT imaging agent which targets the dopamine transporter in primate brain," <i>J. Medicinal Chem.</i> , 40(12):1835-1844, 1997.
	C22	Mohri, "Interaction of fibronectin with integrin receptors: evidence by use fo synthetic peptides," <i>Peptides</i> , 899-907, 1997.
	C23	O'Neil et al., "Identification of novel peptide antagonists for GPIIb/IIIa from a conformationally constrained phage peptide library," <i>Proteins: Structure, Function, and Genetics</i> , 14:509-515, 1992.
	C24	Perrault et al., "Relative importance of the glycoprotein Ib-binding domain and the RGD sequence of von Willebrand factor for its interaction with endothelial cells," <i>Blood</i> , 90:2335-2344, 1997.
	C25	Piali et al., "CD31/PECAM-1 is a ligand for $\alpha_v\beta_3$ integrin involved in adhesion of leukocytes to endothelium," <i>J. Cell Biol.</i> , 130:451-460, 1995.
	C26	Plate et al., "Up-regulation of vascular endothelial growth factor and its cognate receptors in a rat glioma model of tumor angiogenesis," <i>Cancer Res.</i> , 53:5822-5827, 1993.
	C27	Scarborough et al., "Design of potent and specific integrin antagonists," <i>J. Bio. Chem.</i> , 286:1066-1073, 1993.
	C28	Senger et al., "A highly conserved vascular permeability factor secreted by a variety of human and rodent tumor cell lines," <i>Cancer Res.</i> , 46:5629-5632, 1986.
	C29	Sigg and Weber, "Isolierung und strukturaufklarung von Ovalicin," <i>Helvetica Chimica Acta</i> , 51:1395-1408, 1968.
	C30	Sipkins et al., "Detection of tumor angiogenesis in vivo by $\alpha_v\beta_3$ -targeted magnetic resonance imaging," <i>Nat. Medicine</i> , 4(5):623-626, 1998.
	C31	Sun and Davies, "The cystine-knot growth-factor superfamily," <i>Annu. Rev. Biophys. Biomol. Struct.</i> , 24:269-291, 1995.
	C32	Takagi et al., "Identification and characterization of vascular endothelial growth factor receptor," <i>Diabetes</i> , 45:1016-1023, 1996.
	C33	Taunton, "How to starve a tumor," <i>Chem & Biol.</i> , 4:493-496, 1997.

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<i>JW</i>	C34	Toi <i>et al.</i> , "Inhibition of vascular endothelial growth factor induced cell growth by an angiogenesis inhibitor AGM-1470 in capillary endothelial cells," <i>Oncology Reports</i> , 1:423-426, 1994.
	C35	Yamamoto <i>et al.</i> , "Significant inhibition of endothelial cell growth in tumor vasculature by an angiogenesis inhibitor; TNP-470(AGM-1470)," <i>Anticancer Res.</i> , 14:1-4, 1994.
	C36	Yanai <i>et al.</i> , "Antitumor activity of a medium-chain triglyceride solution of the angiogenesis inhibitor TNP-470 (AGM-1470) when administered Via the hepatic artery to rats bearing walker 256 carcinosarcoma in the liver," <i>J. Pharm. And Experimental therapeutics</i> , 271(3):1267-1273, 1994.
	C37	Zhou <i>et al.</i> , "Identification and characterization of a fibroblast growth factor (FGF) binding domain in the cysteine-rich FGF receptor," <i>J. Bio. Chem.</i> , 272(8):5167-5174, 1997.
<i>JW</i>	C38	Zimmermann and Hartmann, "On the mode of action of the immunosuppressive sesquiterpene ovalicin," <i>Eur. J. Biochem.</i> , 118:143-150, 1981.
	C39	International Search Report dated January 7, 2000.

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